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PATENT

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a transparent dome engageable with the flashing;

at least one skylight tube depending downwardly from the flashing, wherein the flashing comprises:

a hollow frusto-conical shaped curb defining an open top, the open top being covered by the dome, the curb defining a bottom opposite the open top; and

a skirt extending radially away from the bottom of the curb, wherein the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt.

4. (amended) The skylight of Claim 3, wherein the skirt defines an outer periphery, and the skirt includes a rib formed along at least part of the periphery.

7. (amended) A roof flashing, comprising:

a hollow frusto-conical shaped curb defining a bottom end; and

a metal skirt extending radially away from the bottom end, the skirt being formed with at least one surface strengthening anomaly, wherein the surface strengthening anomaly is a rib, the skirt defines a radial dimension, and the skirt is formed with plural ribs, each rib being oriented radially on the skirt.

8. (amended) The roof flashing of Claim 7, wherein the skirt defines an outer periphery, and further includes at least one rib formed along at least part of the periphery.

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